

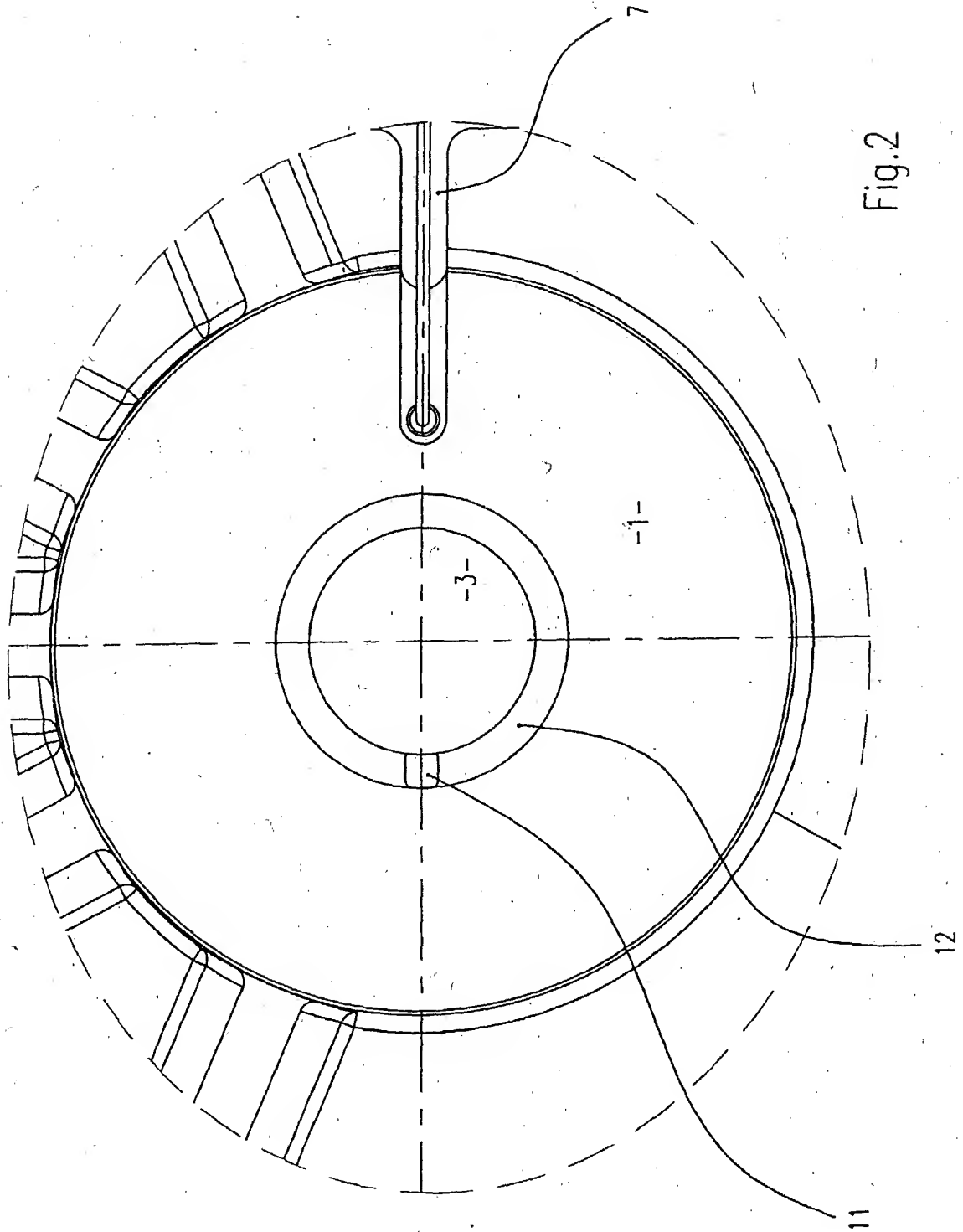
TITLE: SPINDLE MOTOR WITH AN ELECTRO-CONDUCTIVE CONNECTION  
BETWEEN THE BEARING SYSTEM AND THE BASEPLATE OR FLANGE

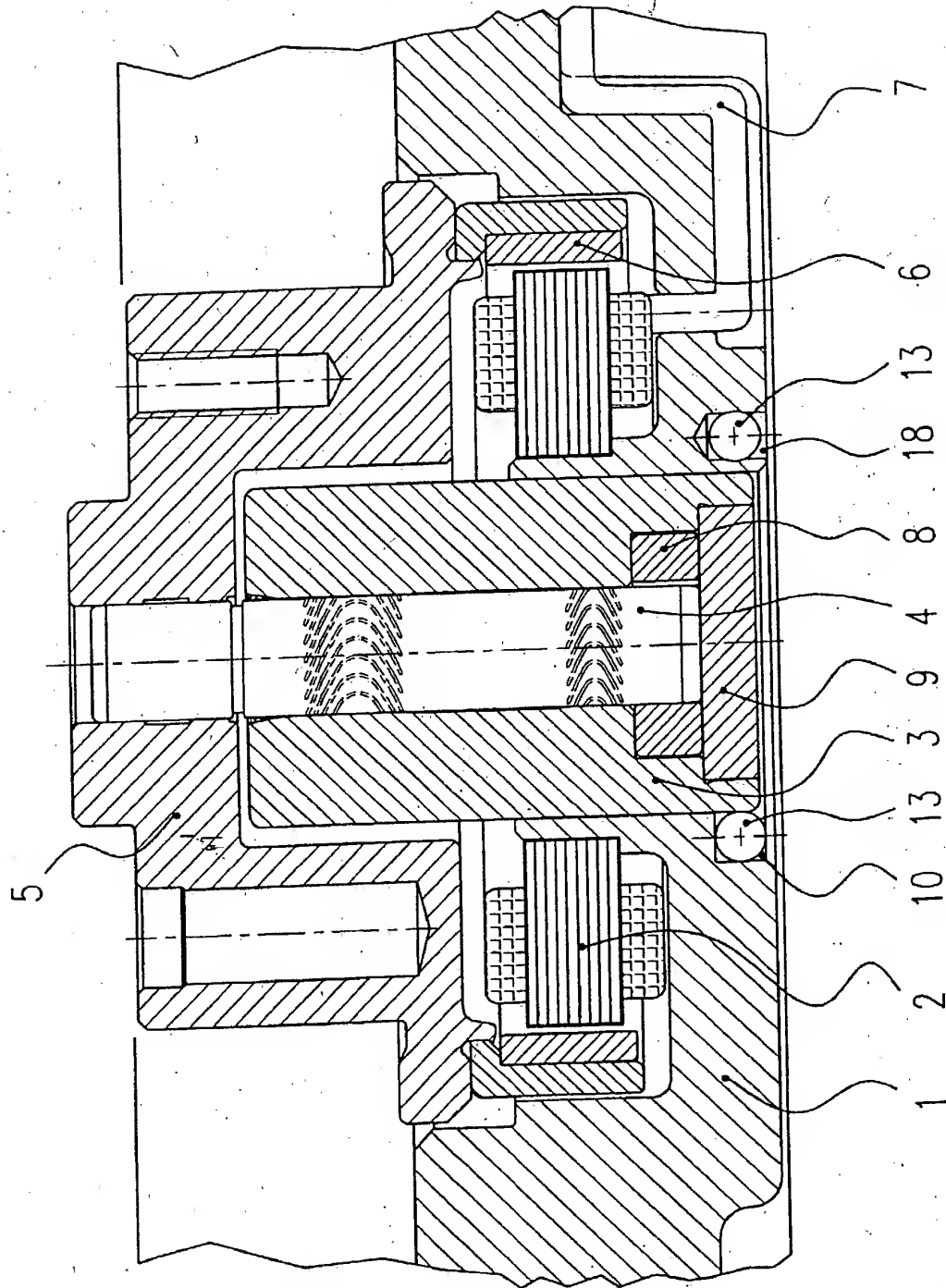
INVENTORS: Joerg Hoffmann, et al.

ATTORNEYS: Schulte Roth & Zabel LLP - Anna Vishev

ATTORNEY DOCKET NO. 057517/0014

2/8





TITLE: SPINDLE MOTOR WITH AN ELECTRO-CONDUCTIVE CONNECTION  
BETWEEN THE BEARING SYSTEM AND THE BASEPLATE OR FLANGE

INVENTORS: Joerg Hoffmann, et al.

ATTORNEYS: Schulte Roth & Zabel LLP - Anna Vishev

ATTORNEY DOCKET NO. 057517/0014

4 / 8

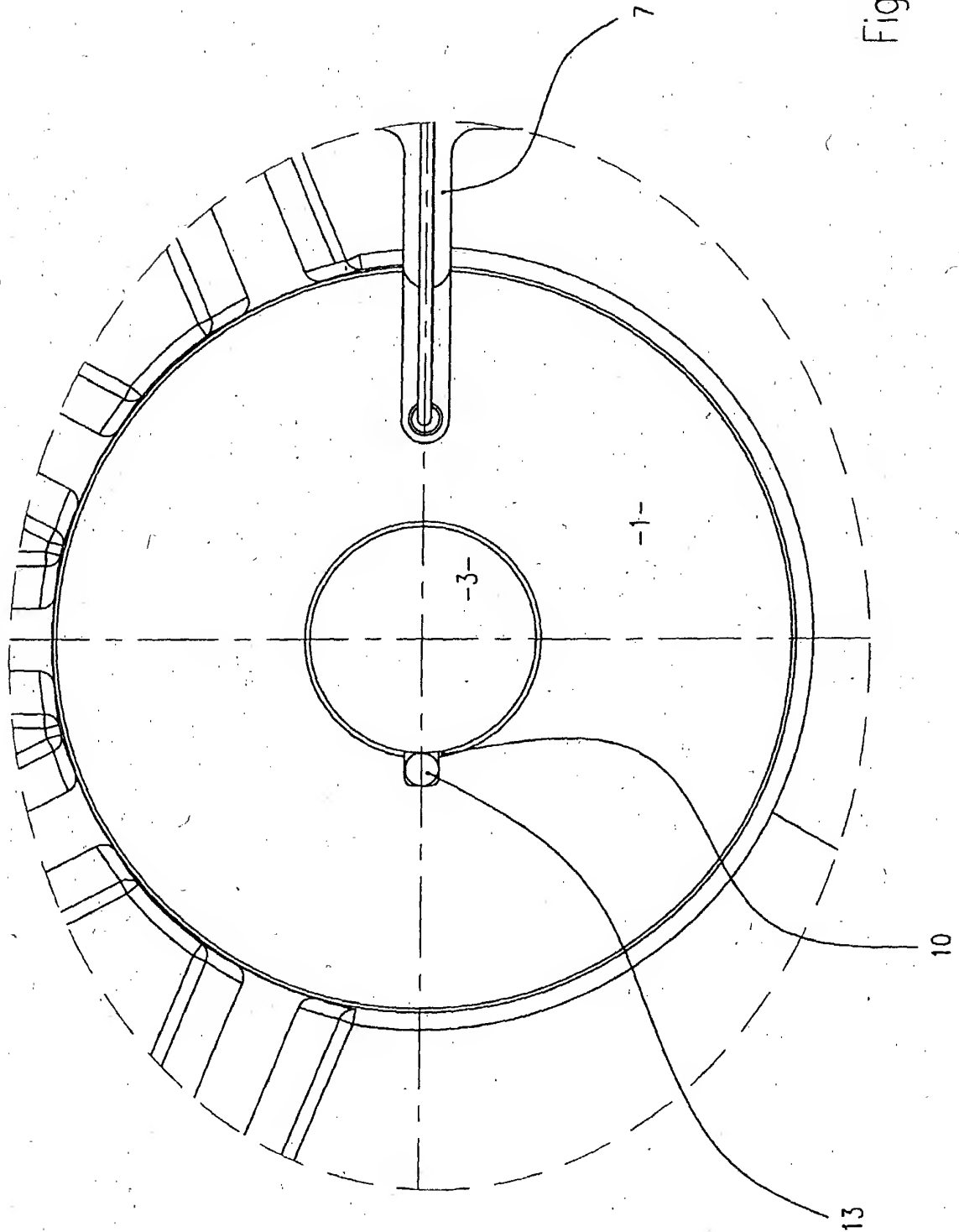


Fig. 4

TITLE: SPINDLE MOTOR WITH AN ELECTRO-CONDUCTIVE CONNECTION  
BETWEEN THE BEARING SYSTEM AND THE BASEPLATE OR FLANGE

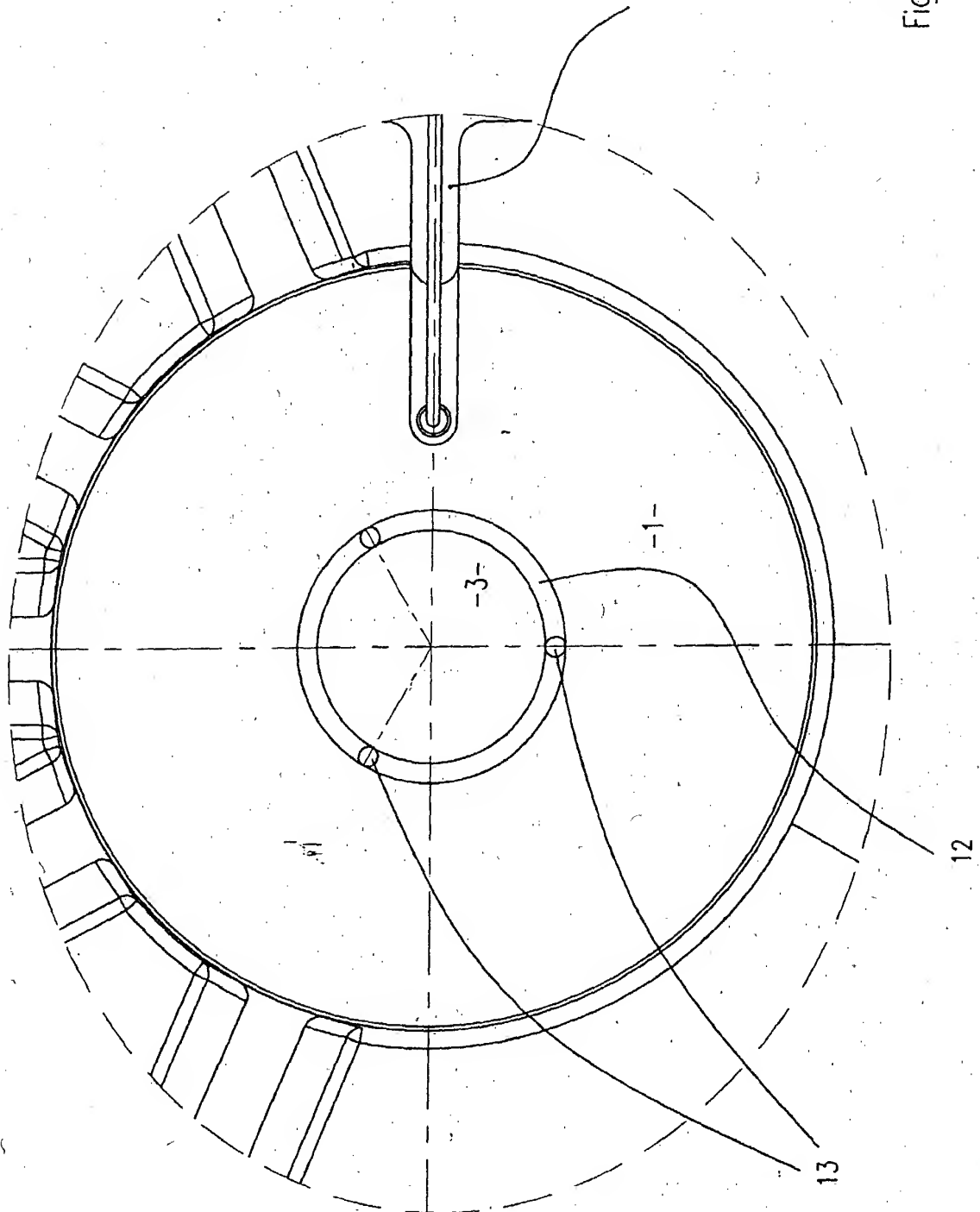
INVENTORS: Joerg Hoffmann, et al.

ATTORNEYS: Schulte Roth & Zabel LLP - Anna Vishev

ATTORNEY DOCKET NO. 057517/0014

5 / 8

Fig.5



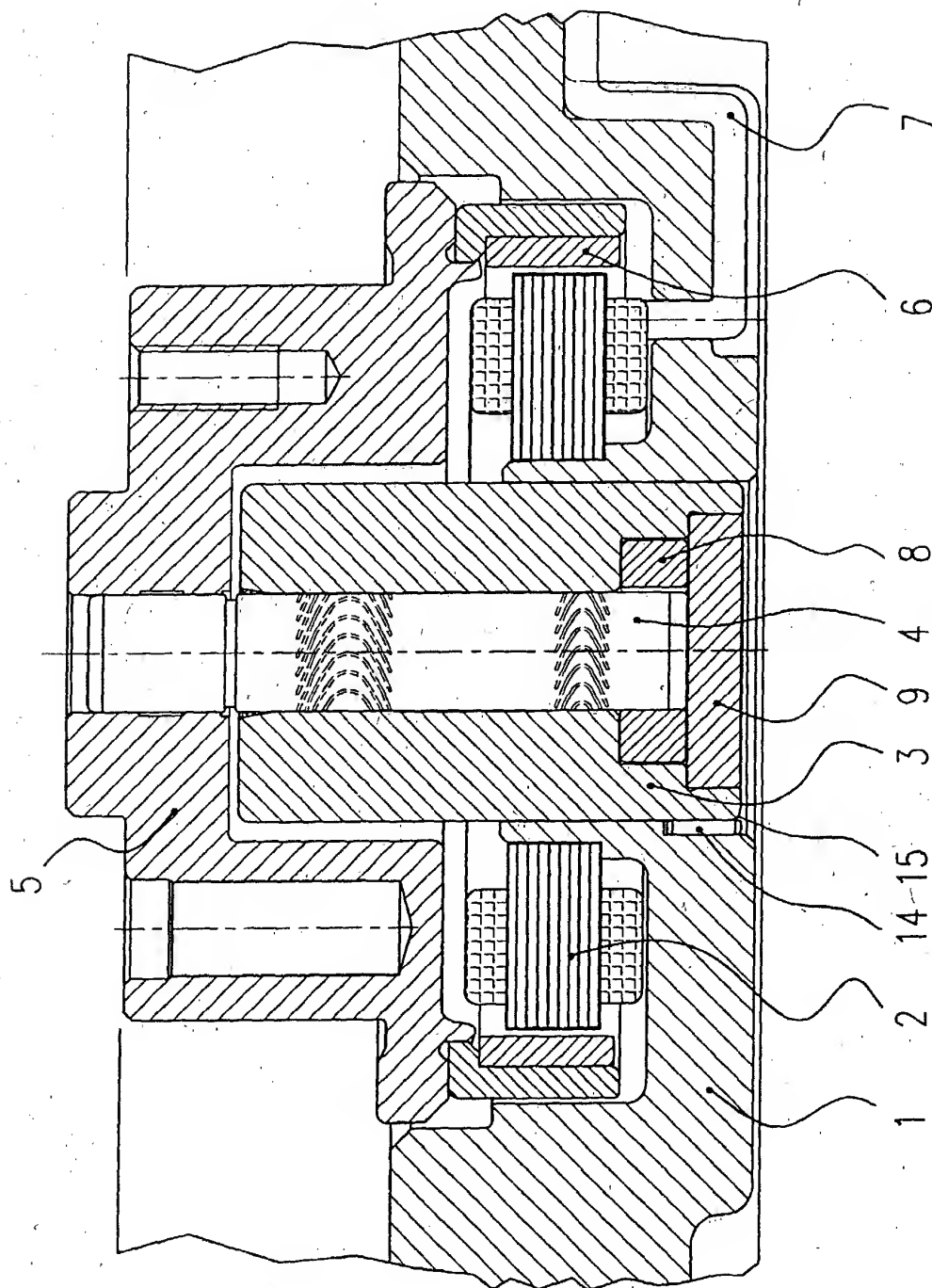
INVENTORS: Joerg Hoffmann, et al.  
ATTORNEYS: Schulte Roth & Zabel LLP - Anna Vishev  
ATTORNEY DOCKET NO. 057517/0014

INVENTORS: Joerg Hoffmann, et al.

ATTORNEYS: Schulte Roth & Zabel LLP - Anna Vishev

ATTORNEY DOCKET NO. 057517/0014

Fig. 6



TITLE: SPINDLE MOTOR WITH AN ELECTRO-CONDUCTIVE CONNECTION  
BETWEEN THE BEARING SYSTEM AND THE BASEPLATE OR-FLANGE

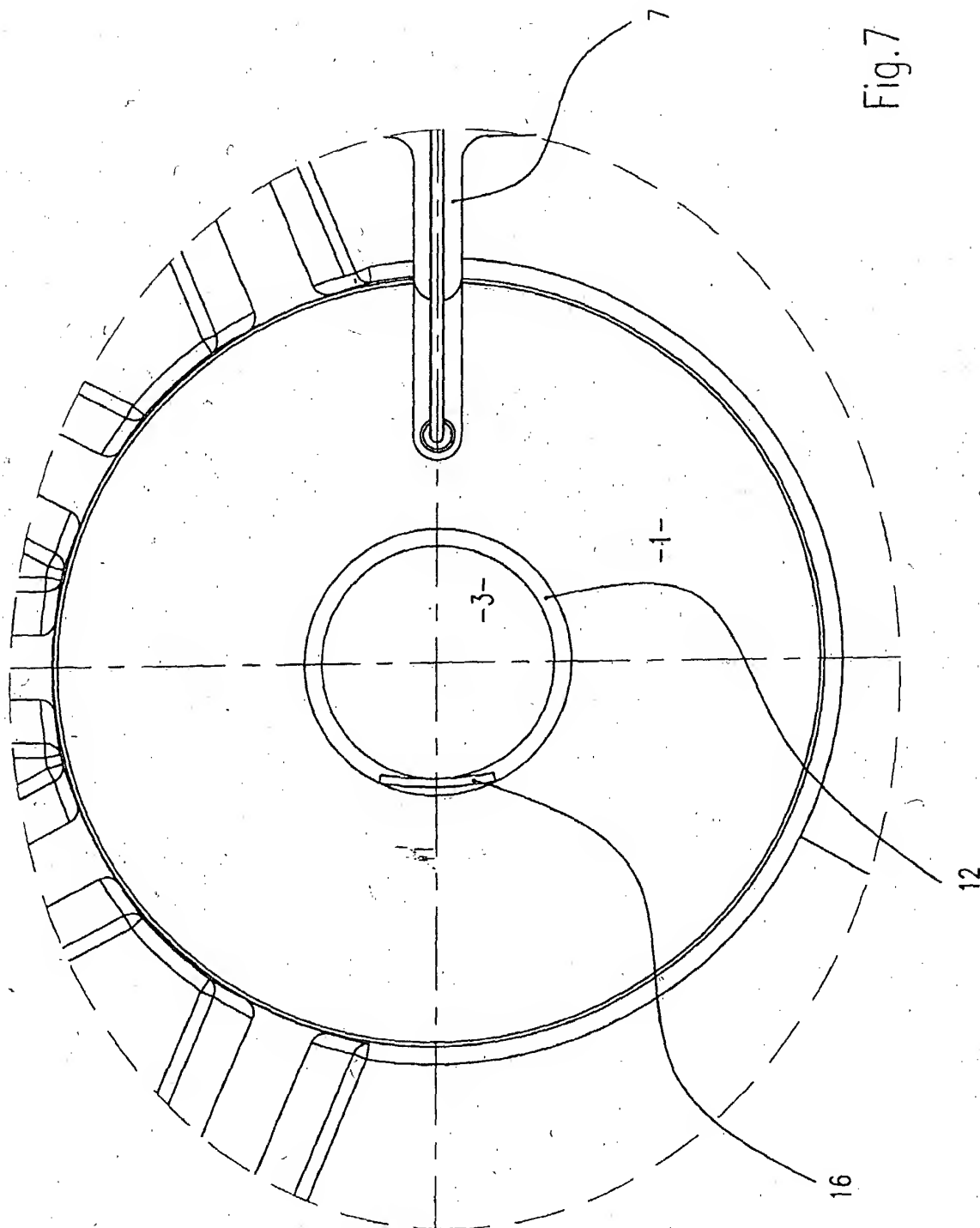
INVENTORS: Joerg Hoffmann, et al.

ATTORNEYS: Schulte Roth & Zabel LLP - Anna Vishev

ATTORNEY DOCKET NO. 057517/0014

7/8

Fig. 7



TITLE: SPINDLE MOTOR WITH AN ELECTRO-CONDUCTIVE CONNECTION  
BETWEEN THE BEARING SYSTEM AND THE BASEPLATE OR FLANGE

INVENTORS: Joerg Hoffmann, et al.

ATTORNEYS: Schulte Roth & Zabel LLP - Anna Vishev

ATTORNEY DOCKET NO. 057517/0014

8 / 8

Fig.8

